



**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re application of: : Attorney Docket No: CC-0700  
Alan D. Kersey et al. : Confirmation No. 3781  
Serial No.: 10/756,977 : Examiner: Lau, Tung S.  
Filed: January 13, 2004 : Group Art Unit: 2855  
Title: Apparatus and Method Using an Array of Ultrasonic Sensors for Determining the  
Velocity of a Fluid within a Pipe

Commissioner of Patent and Trademarks  
Washington, D.C. 20231

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT**

Dear Sir:

Applicants submit herewith references in accordance with 37 CFR 1.56 and  
37 CFR 1.97(c)(2).

Also enclosed is form PTO-1449 listing the cited references.

Please charge any additional fees or credit overpayment to Deposit Account  
No. 50-0260, Order No. CC-0700.

Respectfully submitted,

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Serial No. 10/756,977

Applicant:  
Alan D. Kersey et al

Filing Date:  
January 13, 2004

Group:  
2863

### Information Disclosure Citation

(Use several sheets if necessary)

## U. S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Country	Class	Subclass	Translation Yes/No

**OTHER DOCUMENTS** (Including Author, Title, Date, Pertinent Pages, Etc.)

		Piezo Film Sensors Technical Manual – Provided by Measurement Specialties, Inc.
		Sonar-Based Volumetric Flow Meter For Pulp and Paper Applications – Daniel L. Gysling & Douglas H. Loose – 12/13/03
		Sonar-Based Volumetric Flow Meter for Chemical and Petrochemical Applications – Daniel L. Gysling & Douglas H. Loose – 02/14/03
		New Flowmeter Principle – By Walt Boyes – Flow Control Magazine – October 2003 Issue
		SONAR Gets into the Flow – Daniel L. Gysling and Douglas H. Loose – Modern Process – January 2004

Examiner	Date Considered
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\*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of the form with next communication to applicant.